1	INTERRELATED CONNECTORS	35	.Connection to towed vehicle
	RELATIVELY MOVABLE DURING USE	36	.Connection to lamp
2	.And antivibration mounting	37	WITH WEARING APPAREL
3	.With means to apply lubricant or	38	WITH MAGNET
5	coolant	39	.To urge mating connectors
4	.With storage means for flaccid		together
1	conductor	40	.To urge connector to supporting
Е	.Having liquid contact		surface
5		41	WITH VACUUM APPLYING MEANS. E.G.,
6	.Universal movement		SUCTION CUP
7	Having "nonsolid" contact,	42	.To urge mating connectors or
	e.g., fibrous or pelletized	12	contacts together
•	bed	43	WITH SELECTABLE CIRCUIT, E.G.,
8	Parts comprisng ball and socket	43	
9	One part having flexible	4.4	PLUG BOARD
	contact fingers	44	.Planar circuit overlying a
10	.Compound movement, e.g., rotary		second planar circuit, both
	+ linear		adapted to be electrically
11	.Movement about axis		connected
12	Including stacked plates used	45	Connected by transversely
	as conductor		inserted pin
13	Rotary movement	46	Pin having selection feature
14	Between cable and screw-type	47	Panel member having planar
	contact shell		surface for supporting circuit
15	Part comprising hand wheel,		and parallel surface for
13	e.g., steering wheel		supporting second circuit
16	Part comprising vehicle wheel	48	Linear conductors of first
17	Including ball or roller		surface; linear, normally
1 /	_		disposed, conductors in second
1.0	bearing used as conductor		circuit
18	Including annular contact	49	.Including three or more contacts
19	Rolling contact		adapted to be selectively
20	Coaxial annular contacts		interconnected
21	Concentric	50	Panel having planar contact
22	Having axially facing		array with mating panel having
	contact surface		mating planar contact array
23	Having radially outwardly	51	Mounted for controlled
	facing contact surface	-	movement with respect thereto
24	Three or more such contacts	52	.Coupling part including
25	Engaged by resiliently	24	repositionable contact
	biased contact	53	
26	Laterally biased finger	53	.Coupling part with selectably
	contact	E 4	oriented mating part
27	Having axially facing contact	54	.Test panel
- /	surface	55	PREFORMED PANEL CIRCUIT
28	Having radially outwardly		ARRANGEMENT, E.G., PCB, ICM,
20	facing contact surface		DIP, CHIP, WAFER, ETC.
29		56	.Connection to lamp or electron
49	Including resiliently biased		tube
2.0	contact	57	Movable about its axis
30	Contact having resilient	58	Electron tube moved
	shank		perpendicularly to panel
31	Hinge		circuit
32	.Linear movement	59	.With mating connector which
33	Expansion joint		receives panel circuit edge
34	WITH VEHICLE STRUCTURE		

60	Contacts at different distances from lead panel circuit edge	86	INCLUDING ELASTOMERIC OR NONMETALLIC CONDUCTIVE PORTION
61	Receives plural panel circuit	87	.Rigid carbon conductive member
	edges	88	.Inductive shielding or arc
62	Panel mounted connector which		suppressing means
	receives edge of panel circuit	89	Sealing with coupled connector
63	.For receiving coaxial connector	90	Between parallel conductors
64	.With guide for directing panel	91	.Adapted to be sandwiched between
65	circuit movement		preformed panel circuit
65	.With provision to conduct	0.0	arrangements
	electricity from panel circuit to another panel circuit	92	WITH CIRCUIT CONDUCTORS AND
66	-	0.2	SAFETY GROUNDING PROVISION
66	Conductor is compressible and to be sandwiched between panel	93	.And means to block access to
	circuits	0.4	power contact surface
67	Flexible panel	94	.Uninterrupted support rail or
68	Micro panel circuit		<pre>contact, or for interfitting with uninterrupted support</pre>
00	arrangement, e.g., ICM, DIP,		rail or contact
	chip, wafer, etc.	95	.Grounding to connector container
69	Overlying second, coextensive	93	or housing
09	micro panel circuit	96	Pliable conductor for making
	arrangement	90	grounding connection of
70	Dual inline package (DIP)		connector to container
70	Leadless	97	By means of connector mounting
72	Contacts extending parallel	<i>J</i> 1	screw
7 2	with DIP at contact surface	98	.Grounding to conductive sheath
73	With external, contact	70	of cable
75	enhancing clamp	99	Portion of connector beneath
74	Overlying second preformed		conductive sheath
7 4	panel circuit, both adapted to	100	.Grounding to pipe, rod or
	be electrically connected	100	conduit
75	Connected by transversely	101	.Direct grounding of coupling
73	inserted pin	101	part member passing into
76.1	.Within distinct housing spaced		aperture
,	from panel circuit arrangement	102	Prong having locking provision,
76.2	Automotive junction box	102	e.q., bayonet
77	.Flexible panel	103	Movable or removable ground
78	.Distinct contact secured to	103	prong
70	panel circuit	104	Pivotable or rotatable about
79	Panel circuit adapted to move	_01	transverse axis
	along panel plane relative to	105	Adapter
	coupling part for insertion of	106	Three-prong coupling part
	male contact		including ground prong, or
80	Resilient contact or to		receptacle
	receive resilient contact	107	Duplex receptacle
81	Resilient contact or to receive	108	.Grounding of coupling part
	resilient contact	109	INTERMEDIATE MEMBER BETWEEN PRONG
82	In or for use in panel circuit		AND ENCOMPASSING PLANAR GROUND
	aperture	110	UNINTERRUPTED SUPPORT RAIL OR
83	Contact soldered to panel	-	UNINTERRUPTED CONTACT
	circuit	111	.Arcuate, bendable or pliant rail
84	Contact secured to panel	-	or contact
	circuit by deformation	112	Circular rail or contact
85	.Of layers of insulation	113	.With access restricting cover
	-	-	

114	Bus duct	139	Connector moved restilingsply
115	. With means to join tandem rails	139	Connector moved rectilinearly for engagement, preventer or
113	or tandem contacts		cover moved about axis
116			parallel to direction of
116	.With coupling movement-actuating		connector movement
	means or retaining means in	140	Connector moved rectilinearly
	addition to contact of	140	-
110	coupling part		for engagement, preventer or
117	Uninterrupted contact		cover moved rectilinearly and
	accessible by mating contact	141	parallel theretoRetractable sheath
	moving in a first, then a	141	
110	lateral direction		Movable about axis
118	Bayonet coupling part movable	143	To misalign aperture with
110	about axis	1 4 4	contact
119	.With mating part having mating	144	With connector retaining means
	connector portion and another		in addition to contact of
	connector portion electrically	1.45	connector
	connected thereto, e.g.,	145	Movable to misalign aperture
100	adapter		with contact
120	.Molding type; e.g., baseboard	146	.Adapted to fit between contacts
121	FOR INTERFITTING WITH		of first and second coupled
	UNINTERRUPTED SUPPORT RAIL OR		connectors (e.g., power
100	UNINTERRUPTED CONTACT	1 4 17	measuring meter)
122	.Coupling part with actuating	147	.With connector retaining means
	means urging contact surface		in addition to contact of
	to move with respect to rest	1.40	connector
	of connector and toward mating contact	148	.Dummy connector
123	CANDLE SIMULATION TYPE	149	.Prong cover
143	CANDLE SIMULATION TIPE	150	Protector for electron tube pin
124	Adaptor	1 - 1	-
124	.Adapter	151	COUPLING PART COMBINED WITH MEANS
125	HAVING SPARK OR GLOW PLUG COVER	151	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF
	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio	151	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT
125 126	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance	151	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON
125 126 127	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means		COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE
125 126 127 128	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure	152	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR
125 126 127 128 129	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE	152 153	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner
125 126 127 128	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION	152 153 154	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainer
125 126 127 128 129	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR	152 153 154 155	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separator
125 126 127 128 129 130	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART	152 153 154	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one
125 126 127 128 129	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN	152 153 154 155	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g.,
125 126 127 128 129 130	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE	152 153 154 155 156	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flash
125 126 127 128 129 130	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS	152 153 154 155	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam
125 126 127 128 129 130	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or	152 153 154 155 156	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator
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125 126 127 128 129 130	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION	152 153 154 155 156	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action
125 126 127 128 129 130	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR	152 153 154 155 156 157 158	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusher
125 126 127 128 129 130 131	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK	152 153 154 155 156	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct
125 126 127 128 129 130 131 132 133	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover	152 153 154 155 156 157 158 159 160	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate
125 126 127 128 129 130 131	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK	152 153 154 155 156 157 158	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE
125 126 127 128 129 130 131 132 133	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover WITH CONTACT PREVENTER OR RETRACTABLE COVER PART	152 153 154 155 156 157 158 159 160	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE CONTROL
125 126 127 128 129 130 131 132 133	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover WITH CONTACT PREVENTER OR RETRACTABLE COVER PART .Movably mounted	152 153 154 155 156 157 158 159 160	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE CONTROL WITH RELATIVELY GUIDED MEMBERS
125 126 127 128 129 130 131 132 133 134 135	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover WITH CONTACT PREVENTER OR RETRACTABLE COVER PART	152 153 154 155 156 157 158 159 160	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joinerDestructible retainerDistinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE CONTROL
125 126 127 128 129 130 131 132 133 134 135	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover WITH CONTACT PREVENTER OR RETRACTABLE COVER PART .Movably mountedMoved by mating connector	152 153 154 155 156 157 158 159 160	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE CONTROL WITH RELATIVELY GUIDED MEMBERS AND INTERMEDIATE PLIABLE CONDUCTOR
125 126 127 128 129 130 131 132 133 134 135	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover WITH CONTACT PREVENTER OR RETRACTABLE COVER PART .Movably mountedMoved by mating connector	152 153 154 155 156 157 158 159 160 161	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flash .Integral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusher .Including handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE CONTROL WITH RELATIVELY GUIDED MEMBERS AND INTERMEDIATE PLIABLE CONDUCTOR .Frangible pliable conductor;
125 126 127 128 129 130 131 132 133 134 135	HAVING SPARK OR GLOW PLUG COVER .Inductive shielding; e.g., radio disturbance .With distinct securing means .Having removable closure MAGNETO POST TYPE MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS .With fluid pressure operating or control means WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK .Prong cover WITH CONTACT PREVENTER OR RETRACTABLE COVER PART .Movably mountedMoved by mating connector	152 153 154 155 156 157 158 159 160 161	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE WITH COUPLING SEPARATOR .Including retainer or joiner .Destructible retainer .Distinct from separatorCoaxial contacts, center one comprising separator, e.g., photo flashIntegral retainer and cam separator .Means to utilize direct fluid action .Nonconducting pusherIncluding handle for direct manual urge to separate HEAT RESPONSIVE CONTACT PRESSURE CONTROL WITH RELATIVELY GUIDED MEMBERS AND INTERMEDIATE PLIABLE CONDUCTOR

165	Hinge	195	Connector/line assembly coupled
166	CONVERTIBLE BY INTERNAL CHANGE TO		to mating connector/line
	SELECTIVELY COOPERATE WITH A		assembly by movement about an
	DIFFERENT CONTACT		axis less than 360 degrees
167	.Connector for power measuring meter	196	.Liquid material to dissipate, remove, or block the flow of
168	.Lamp or electron tube socket or		heat
100	base	197	.For urging contact toward or
169	.Test probe	101	away from mating contact
	-	198	.Gas retainer
170	.Coupling part	199	.Liquid retainer
171	Including repositionable	200	_
1.00	contact		Impregnated material
172	To nonuse or distinct use (e.g., male/female) position	201	Coupling part having contact encompassed by liquid storage
173	To fit differently oriented		chamber
_, 5	contact	202	Contact comprising tapered
174	.Including repositionable contact		post or mating part (e.g.,
175	To fit different size contact		battery post)
176	FEMALE COUPLING PART CONVERTIBLE	203	Crimped end terminal
170	TO MALE COUPLING PART BY	204	Encompassing wire
	ADDITION OF PRONG	205	.Passageway allowing escape of
177	COUPLING PART CONVERTIBLE TO	203	fluent material during mating
1//	DISTINCT SHAPE BY ADDITION OF	206	.Vent
	NONREMOVABLE ELEMENT OR BY	207	WITH CONDUIT OR DUCT
	REMOVAL OF NONREUSABLE ELEMENT	208	.Enclosed conductor electrically
178	FLUENT CONDUCTING MATERIAL	200	connected thereto
179	.Liquid	209	.Molding type (e.g., baseboard)
180	CONTACT SEPARATION BY SNAP OR	210	.Means to join conduit, duct or
100	QUICK-BREAK ACTION	210	conductor sections
181	INCLUDING ARC SUPPRESSING OR	211	.Including receptacle
101	EXTINGUISHING MEANS	212	BUS DUCT
182	.Lamp or electron tube socket	213	.Means to join bus ducts
183	.By arc suppressing or	214	COMPRISING COUPLING PART OF
103	extinguishing environment	211	INDETERMINATE LENGTH LATERALLY
184	Gas		OF CONNECTION
185	Gas accomodation by relatively	215	.Included in prefabricated
103	moving parts		building panel (e.g., floor,
186	.Contact encasing chamber		ceiling, wall)
187	Movable relative to contact	216	.Molding type (e.g., baseboard)
188	HAVING CIRCUIT INTERRUPTING	217	ALTERNATIVELY CONNECTED
100	PROVISION EFFECTED BY MATING	218	.Coupling part
	OR HAVING "DEAD" CONTACT	219	Test probe
	ACTIVATED AFTER MATING	220	Lamp or electron tube socket or
189	WITH OR COMPRISING REMOVABLE		base
	CIRCUIT MODIFYING ARRANGEMENT	221	Contact comprising prong
190	HAVING RETAINER OR PASSAGEWAY FOR	222	Receptacle having distinct
	FLUENT MATERIAL		openings for distinct prongs
191	.Fluent material transmission	223	Receptacle for prong of first
	line		lateral dimension or for prong
192	Connector electrically joined		of second lateral dimension
	to line	224	.To receive contact from first
193	For use with line heater	-	direction or from second
194	Electrical connection within		axially distinct direction
	line	225	CONTACT TAP BETWEEN NORMALLY
			ENGAGED COUPLING PARTS

226	GOVER THE DADE TO DESCRIPT	250	COURT THE RIPE WITH A CHILDREN
226	COUPLING PART TO RECEIVE FLUORESCENT OR NEON LAMP	259	COUPLING PART WITH ACTUATING MEANS URGING CONTACT TO MOVE
227	.Having curved tubular envelope		LATERALLY WITH RESPECT TO REST
228	Plural lamps		OF COUPLING PART AND TOWARD
229	Circular lamp		MATING PART
230	.With sealing element or material	260	.Having open slot for receiving
	for cooperation with coupled		preformed panel circuit
	lamp		arrangement or tape cable
231	.With contact for starting switch	261	.Pivotable means, one portion
232	.With additional retaining or		actuating contact surface,
	locking means for coupled		another portion retaining
	connector and lamp	0.50	coupling part
233	Removable	262	.Urging stacked contacts to move
234	.Adjustably mounted		with respect to rest of
235	.Plural lamps	262	coupling part
236	.Adapter	263	.Contractile receptacle
237	.Separately biased connector	264	For dual inline coupling part,
238	Pivotable connector	265	e.g., DIP
239	.With provision for transverse	265	.Expandable contact or spreadable
	receipt of lamp contact	266	contacts
240	By rotation of lamp about axis	200	COUPLING PART HAVING HANDLE OR MEANS TO MOVE CONTACT
241	Contact comprising laterally		LATERALLY TO PERMIT UNCOUPLING
	resilient spring finger	267	.Having open slot for receiving
242	.With provision for axial receipt	207	panel circuit arrangement
	of lamp contact	268	.Expandable, prong receiving
243	Axially biased contact	200	socket
244	Coil spring with provision to	269.1	.To move contact with respect to
	utilize conductivity thereof	200.1	similar contact
245	COUPLING PART HAVING HELICALLY	269.2	Comprising laterally movable
	DISPOSED STRANDLIKE CONTACT	200.2	prong or socket attached to
246	SELF ALIGNING CONTACT		flaccid conductor
247	.Contact mounted in floating	270	.Movable latching prong or latch
0.40	nonconductive holder		on prong
248	Connector including housing or	271	WITH SEALING ELEMENT OR MATERIAL
0.40	panel to support holder		FOR COOPERATION WITH COUPLED
249	Receptacle having two directly		CONNECTOR, E.G., GASKET
	opposed contact arms and open	272	.Sealing element having cross
250	sides between arms		section that is neither
250	To receive fuse		circular nor rectangular
251	To receive rigid bar type	273	Tapered cross-section
252	connector, e.g.,busbar .Tubular socket	274	Combined with distinct cable
252	V = 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		sheath sealing element or
253	SCREW COUPLING PART ENGAGED OR		material
	DISENGAGED WITHOUT ROTARY MOTION	275	.Combined with distinct cable
254	.Having radially movable thread		sheath sealing element or
231	means		material
255	By axially moving wedge or cam	276	.Including chamber for contact
256	Biased toward mating thread		potting
257	Socket	277	.With helically threaded coupling
258	COUPLING PART WITH LATCHING MEANS		movement-actuating means or
200	AND TETHER OR EXPLOSIVE TO		retaining means in addition to
	UNLATCH FROM MATING PART	270	contact of coupling part
		278	HAVING RESILIENT HOUSING FOR
			SEALING WITH COUPLED CONNECTOR

0.70			
279	.Combined with distinct cable	304	.Including lock for retaining
	sheath sealing element or		means (e.g., key or
000	material		combination lock or requiring
280	.Connector comprising lamp or	205	"special" tool)
	electron tube socket or base	305	Magnetically operated latch
281	.Having interengageable sealing	306	Threaded coupling part
	extension	307	Having freely rotatable
282	.Housing comprising resilient		component to prevent
	latching means		unthreading
283	COUPLED CONNECTOR TO SEALINGLY	308	Retaining means entirely
	FIT WITH FIRST CONNECTOR		exterior of coupling part
284	ADAPTED TO COOPERATE WITH	309	Retaining means comprising
	DUPLICATE CONNECTOR		part of female coupling part
285	.Sequentially connected contacts,	310	.Retaining means with distinct
	e.g., zipper type		movement-actuating means to
286	.Engaged by axial and pivotal		move coupling part axially
	movements (e.g., bayonet)	311	For bayonet (breech) type
287	.Engaged by lateral movement		locking ring
288	Pivotal	312	.Coupling part with relatively
289	.Butt coupling		pivotable concentric movement-
290	.Contact intermeshable with		actuating or retaining ring
	duplicate mating contact	313	Coupling part having
291	Plural, electrically distinct		appurtenant means for
	contacts		supporting other structure
292	.With coupling movement retaining	314	Retaining bayonet
	means in addition to contact	315	Having coupling indicating
	of coupling part		indicia or signal
293	Resilient	316	Bayonet lug on axially
294	With relatively rotatable		extending finger
	movement-actuating or	317	With means to move ring
	retaining ring	318	With means to prevent bayonet
295	.Resiliently biased contact		release
296	WITH COUPLING MOVEMENT-ACTUATING	319	With spring to longitudinally
	MEANS OR RETAINING MEANS IN		bias movement-actuating or
	ADDITION TO CONTACT OF		retaining ring
	COUPLING PART	320	Threaded ring or ring adapted
297	.With guiding means for removable		to engage threaded mating part
	automobile radio or record	321	With means to prevent
	player		unthreading
298	Including resilient latching	322	Coupling part having
	retaining means		concentric contacts
299	.With coupling part retained in	323	Adapter
	connection with mating part by	324	.Male contact pin with blockable
	presence of distinct coupling		retaining means at tip, e.g.,
	part		Modrey
300	Adapter	325	.Coupling part for receiving edge
301	Retaining means requiring	-	of planar board moving
	destruction of element before		parallel to plane
	separation	326	With angular mating
302	Threaded coupling part	327	Retaining means exterior of
303	Requiring destruction of lamp		slot
-	envelope	328	Fingerlike grasping means
	-	-	comprising portion of coupling
			part

329	.For direct connection to a flexible tape or printed	354 355	Rearwardly extending fingerPlural independent coupling
	circuit board		parts
330 331	<pre>.For dual inline package (DIP)Movement-actuating or retaining</pre>	356	Coupling part comprising lamp or electron tube socket
	means comprises cover press	357	Resilient finger
332	.Bayonet coupling part movable	358	With graspable portion
	about its axis	359	Retaining means comprising
333	With distinct means to secure	337	helically threaded member
	movement-actuating or	360	For lamp or electron tube
	retaining means against	361	Including appurtenant means
	movement		for supporting other structure
334	Coupling part including	362	Parallel to connection
	appurtenant means for	363	For retaining tubular
	supporting other structure		conductor in electrical
335	Comprising cylindrical shell		contact
	having lug receiving slot	364	Passing centrally through
336	Lamp or electron tube socket	301	coupling part
337	Having axially extending	365	Adapter
	bayonet contact	366	Retaining functioning
338	.Including movement of coupling	300	3
330	part about axis		electrical component (e.g.,
339	Threaded coupling part		tube, lamp, fuse, battery,
340	With socket contact	267	etc.)
340		367	Protective enclosure
	transversely engaging male	368	Single means retaining plural
2.41	threaded part		distinct coupling parts and
341	Pivotal movement		mating parts together
342	.Including compound movement of	369	For unsupported coupling part
2.4.2	coupling part		and unsupported mating part,
343	Including appurtenant means for		(e.g., connecting extension
	supporting other structure		cords)
344	.Having push-pull contacts spaced	370	Resiliently urging coupling
	along only one planar side		part and mating part together
	wall transverse to	371	Pliable band, conductor sheath
	longitudinal engagement axis		engaging means, or adhesive
	(e.g., telephone jack or plug)	372	Rotatable retaining means,
345	.Retaining means		pivotable retaining means, or
346	Adapted to engage contact of		actuated gripping retaining
	mating part		means
347	Laterally moving slide	373	Wall or outlet mounted
348	Laterally moving roller or ball	374	WITH GUIDING MEANS FOR MATING OF
349	Toroidal band urged radially of		COUPLING PART
	connection or adapted to be	375	.Lamp or electron tube socket or
	compressed for retention,		base
	e.g., O-ring	376	.For constrained pivotal or
350	Finger or stretchable sleeve		plural movement coupling
	resiliently urged laterally of	377	.For guiding side of movable
	connection		panel, e.g., circuit board
351	Coupling part having	378	.Rodlike guide member extending
	appurtenant means for		in coupling direction or
	supporting other structure		tubular passage for receiving
352	With additional means to cause		rodlike guide member
	or prevent unlatching		
353	Finger inwardly biased during		
	coupling or uncoupling		

379	With plural contacts circularly disposed about guide opening	403	From different margins of contact
	or rodlike member, e.g.,	404	Plural contacts, each formed
	electron tube base	404	
200			by slot between pair of
380	Tubular passage receives		fingers
	contact	405	Longitudinally and laterally
381	Bare contact		staggered contacts
382	INCLUDING VIBRATION CUSHIONING OR	406	Contact is portion of
	ABSORBING MEANS		elongated channel
383	.Adapted to fit between opposing	407	With stress relieving means
505	faces of mated connectors	10,	for conductor to terminal
384	.For supporting connector		ioint
		400	3
385	By gripping mating connector	408	More than one conductor in
386	WITH COMMONING MEANS FOR RETURN		same slot
	GROUND	409	Pivoting cutter, pivoting
387	CONTACT COMPRISING CUTTER		means to operate cutter, or
	(SEVERING, PIERCING, ABRADING,		pivoting means to move
	SCRAPING, BREAKING OR TEARING)		conductor against cutter
388	.Adapted to engage tapered post	410	Pivoting cutter
	(e.g., storage battery	411	Comprising screw, screw
	terminal)		operated cutter, or screw
389	.Insulation cutter		means to move conductor
			against cutter
390	Adapted to engage liquid,	412	Screw means to move conductor
	granular or metallic wool	412	
	conductor	44.0	against cutter
391	Conductor sheath piercing	413	Single element cutting and
392	With means to cut off excess		connecting plural conductors
	end of conductor	414	Lamp or electron tube socket
393	Cutter piercing insulation		or base
	parallel to conductor axis	415	Screw threads pierce
394	Coaxial cable		insulation
395	Having slot edge for cutting	416	Piercing means comprising end
373	insulation		of screw
396		417	Rectilinearly moving operator
390	With additional diverse sharp	418	Contact member cutting to
205	cutting edge	410	<u> </u>
397	Contact engages conductor in		contact first conductor and
	at least two locations spaced	44.0	contacting second conductor
	along conductor axis	419	Lamp or electron tube socket
398	Conductor engaging slot		or base
	extends through bight of	420	Flexibly tensioned strap
	contact	421	Crimped
399	With stress relieving means	422	For use with tape cable
	for conductor to terminal	423	Cutting by peripheral end of
	joint		sheath encircling crimped
400	With distinct surface		contact
200	holding conductor in slot	424	Cutting by stamped out tooth
401	_	121	
401	Contact engages conductor at		of sheath encircling crimped
	axial location and engages	405	contact
	insulation at second axial	425	Nail like cutter
	location to relieve stress at	426	Passing through insulation to
	conductor to terminal joint		make contact
402	Single conductive member	427	.Axially penetrating the
	having plural slots formed by		elongated conductor
	three or more fingers for	428	Comprising screw or screw
	connecting plural conductors		operated means
			•

429	Screw threads engage conductor	463	Eccentric gripping means
430	Contact permanently secured to	464	By pliant, conductor encircling
	a conductor, e.g., crimped,		strap
	soldered, etc.	465	Longitudinally divided
431	.Comprising screw, screw operated		connector housing grips
	cutter, or screw means to move		conductor
	conductor against cutter	466	With additional contacts
432	Screw operated pivoted cutter		comprising coupling part
433	Annular cutter		mating along axis normal to
434	.Annular cutter		conductor
435	.U-shaped clamp	467	Hinged connector housing parts
436	.Resiliently biased	468	With additional contacts
437	Finger		comprising coupling part
438	Resilient finger		mating along axis normal to
439	Plural fingers		conductor
440	Spaced along longitudinal	469	Transverse conductor gripping
	axis of engagement		screw, or with means to
441	Adapted to grip upon		transversely move conductor
	withdrawal of mating part		gripping means
442	.Crimped	470	.Conductor gripped outside
443	.Having slot edge for cutting		connector housing by distinct
444	.Piercing into support structure		clamp
445	WITH OR HAVING FLEXIBLE GUARD OR	471	By pliant conductor encircling
	SUPPORT FOR CABLE OR CONDUCTOR		strap
446	.Pivotal	472	With means to transversely move
447	.Resilient		conductor gripping means
448	Coil spring concentric with	473	With additional contacts
	cable or conductor		comprising coupling part
			mating along axis normal to
449	WITH STRESS RELIEVING MEANS FOR		
449	WITH STRESS RELIEVING MEANS FOR CONDUCTOR TO TERMINAL JOINT		conductor
	CONDUCTOR TO TERMINAL JOINT	474	conductor INCLUDING OVERSTRESS PREVENTING
449	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g.,		conductor INCLUDING OVERSTRESS PREVENTING MEANS
450	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette	475	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element
	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g.,		conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT
450 451	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether	475 476.1	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS
450	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to	475	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to
450 451	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of	475 476.1 477	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductor
450 451 452	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor	475 476.1	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to
450 451 452 453	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor .Enlargement engaging means	475 476.1 477	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductorWith conductor inside handle or manipulating means
450 451 452	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor .Enlargement engaging means Including longitudinally	475 476.1 477	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductorWith conductor inside handle or manipulating meansIncluding handle operated screw
450 451 452 453	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor .Enlargement engaging means Including longitudinally threaded connector part to	475 476.1 477 478	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductorWith conductor inside handle or manipulating meansIncluding handle operated screw to effect gripping of overhead
450 451 452 453 454	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor .Enlargement engaging means .Including longitudinally threaded connector part to effect gripping of enlargement	475 476.1 477 478 479	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductor .With conductor inside handle or manipulating meansIncluding handle operated screw to effect gripping of overhead conductor
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450 451 452 453 454	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor .Enlargement engaging means Including longitudinally threaded connector part to effect gripping of enlargement Distinct cable attached enlargement means	475 476.1 477 478 479	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductor .With conductor inside handle or manipulating means .Including handle operated screw to effect gripping of overhead conductor .Distinct manipulating means; e.g., hot stick
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450 451 452 453 454 455 456 457 458 459 460	CONDUCTOR TO TERMINAL JOINT .Drop cord attaching means, e.g., block or rosette .Including provision to attach tether .Including provision to attach to stress bearing portion of conductor .Enlargement engaging means Including longitudinally threaded connector part to effect gripping of enlargement Distinct cable attached enlargement means .Curved conductor path Means comprising notched or apertured body Plate-like body Conductor clamping and shaping .Conductor gripped by or entirely within connector housing Including longitudinally threaded connector part to	475 476.1 477 478 479 480 481 482 483 484 485	conductor INCLUDING OVERSTRESS PREVENTING MEANS .Frangible element INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS .For attachment of connector to overhead conductor .With conductor inside handle or manipulating means .Including handle operated screw to effect gripping of overhead conductor .Distinct manipulating means; e.g., hot stick .Randomly manipulated implement .Test probe .Coupling part .Including bale or loop WITH PROVISION TO DISSIPATE, REMOVE, OR BLOCK THE FLOW OF HEAT .Tube clamp .Distinct heat sink

489	.Connection indicating provision	517	POWER MEASURING METER COUPLING
490	Indicator light		PART
491	.Distinct indicia bearing member	518	COUPLING PART CONVERTIBLE TO
492	INCLUDING OR FOR USE WITH TAPE		DIFFERENT FORMAT BY
	CABLE		SUBSTITUTION OF DIFFERENT
493	.For connection to rigid		CONTACT
	preformed panel circuit	519	WITH PROVISION TO RESTRICT
	arrangement, e.g., PCB		ENVIRONMENT EFFECTS
494	.Single cable end into dual rows	520	.Sacrificial material
	of contacts	521	.Including contact cover or case
495	.With mating connection region	522	Connector comprising or mating
	formed by bared cable		with tapered post, e.g.,
496	Bared cable wrapped into U-	500	storage battery terminal
	shape about insertion	523	Having elastic or heat shrunk
	projection	504	cable grip
497	.With shield, ground conductor or	524	CORROSION RESISTANT CONDUCTING
	ground commoning means		MATERIAL OTHER THAN LEAD
498	.Plural cables to multicontact	525	FOR DUAL INLINE PACKAGE (DIP)
	connector or single cable	526	ALIGNING MEANS FOR DUAL INLINE
	branching to plural connectors		PACKAGE (DIP)
499	.Including connector housing	527	WITH SUPPORTING MEANS FOR
	surrounding cable		COUPLING PART
500	ENERGY CELL SUBSTITUTION DEVICE	528	.Nonuse covering means, e.g.,
	INCLUDING PLURAL CONTACTS	F.0.0	connector storage means
	(E.G., JUMPER) OR WITH SUPPORT	529	.And including appurtenant means
F 0 1	MEANS FOR ENERGY CELL	F 2 0	for supporting other structure
501	WITH STORAGE MEANS FOR FLACCID	530	And including electrical
502	CONDUCTOR WITH FLACCID CONDUCTOR AND WITH	F 2 1	contact for load bearing
302	ADDITIONAL CONNECTOR SPACED	531	.Flexible suspension means, e.g., chain or strand
	THEREALONG	532	
503	.Adapted to interconnect vehicles	532	.Interfitting with channel or double rail
504	.Adapted to interconnect venteres	533	
505	.And with third connector spaced	534	.Also supporting mating part .Universally or pivotally
303	therealong	234	adjustable supporting elements
506	.Connector comprising pivoted	535	Outlet box
300	spring biased clamp	536	.Supporting means comprising face
507	JUMPER (OR SHORT CIRCUITING	530	plate or closure member for
	COUPLING PART)		outlet box
508	.Adapted to be used with power	537	For ceiling box
	measuring meter	538	Outlet receptacle mounting
509	.Coupling part comprising short	330	flange
002	circuiting cover or	539	Yoke
	manipulatable supporting means	540.1	. Supporting plural, independent
510	.To bridge post-type contacts	310.1	coupling parts
511	.Including plural prongs	541	Plural lamp or electron tube
512	.Including plural female contacts	311	sockets
513	.Having spring biased contact	541.5	Stacked right-angle connector
514	.Parallel or supplemental	511.5	for use on printed circuit
	nonshielded path		board (i.e., PCB)
515	PARALLEL OR SUPPLEMENTAL	542	.Elongated member supporting
	NONSHIELDED PATH	J 12	connector at its extremity or
516	WITH PROVISION TO ISOLATE		member for interfitting with
	CIRCUITRY BY SEVERANCE OF		such an elongated member
	BRIDGING ELEMENT	543	Threaded shaft or tube
		-	

544	.Coupling part or mating part extending into panel opening	573	Directly attached to panel by elongated fastener in tension
545	With securing by movement of coupling part in plane of	574	<pre>(e.g., rivet, bolt or screw) .Means to clamp</pre>
	panel	575	Resilient clamp
546	Movement about connective	576	.To be engaged by suspension
310	axis; e.g., bayonet	370	means
547	To preformed panel circuit arrangement	577	COMBINED WITH NONELECTRICAL FEATURE
548	With sealing to panel	578	INCLUDING OR FOR USE WITH COAXIAL
549	Resilient gripping of panel	370	CABLE
550	With opening encircling	579	.Having means for interconnecting
	retaining collar	317	outer conductors of three or
551	Concentrically screw threaded		more cables
	collar	580	.For cable having three or more
552	Including resilient securing		coaxial conductors
553	By resilient member on panel	581	.Adapted to join cable conductors
554	Panel circuit arrangement		to different type conductors
555	With means to deform or lock		(e.g., to PCB conductors)
	resilient means	582	.Adapted to secure cables
556	With sealing to panel		perpendicular to one another
557	Laterally flexed finger on		or a cable perpendicular to
	coupling part		coupling axis
558	Including lamp or electron	583	.Having screw-threaded or screw-
	tube socket		thread operated cable grip
559	With sealing to panel	584	With radially compressible
560	Coupling part secured to panel		cable grip
	by stressing beyond elastic	585	.Having crimpable metallic cable conductor grip
561	By stressing panel beyond	586	COUPLING PART INCLUDING FLEXING
301	elastic limit		INSULATION
562	Coupling part including panel	587	.Sealing
	engaging shoulder	588	Resilient, coupling part
563	Comprising detachable or		encircling jacket
564	adjustable flangeDirectly attached to panel by	589	Within rigid coupling part
304	Directly attached to panel by		shell
	elongated factorer in tension	590	
	elongated fastener in tension	590	.Storage strip for a plurality of
565	(e.g., rivet, bolt or screw)		.Storage strip for a plurality of coupling parts
565	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating</pre>	590 591	.Storage strip for a plurality of coupling parts.Coupling part for use between
	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging member</pre>		.Storage strip for a plurality of coupling parts.Coupling part for use between duplicate coupling parts
565 566	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to</pre>		.Storage strip for a plurality of coupling parts.Coupling part for use between duplicate coupling parts (e.g., sandwiched between
566	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to panel, e.g., by welding</pre>	591	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards)
	(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to panel, e.g., by weldingHaving resilient means engaging		.Storage strip for a plurality of coupling parts.Coupling part for use between duplicate coupling parts (e.g., sandwiched between
566 567	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to panel, e.g., by welding .Having resilient means engaging panel opening</pre>	591	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to
566	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to panel, e.g., by welding .Having resilient means engaging panel opening .Coupling part supported by</pre>	591 592	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling action
566 567	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to panel, e.g., by welding .Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance</pre>	591 592	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias
566 567 568	<pre>(e.g., rivet, bolt or screw)With opposed, cooperating panel engaging memberFor permanent attachment to panel, e.g., by welding .Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron)</pre>	591 592	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias contact and cause indirect
566567568569	 (e.g., rivet, bolt or screw) With opposed, cooperating panel engaging member For permanent attachment to panel, e.g., by welding Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron) .Flange on coupling part 	591 592 593	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias contact and cause indirect gripping of mating contact
566 567 568 569 570	 (e.g., rivet, bolt or screw) With opposed, cooperating panel engaging member For permanent attachment to panel, e.g., by welding .Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron) .Flange on coupling part Plural detachable flanges 	591 592 593	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias contact and cause indirect gripping of mating contact .Resiliently interlocking
566567568569	 (e.g., rivet, bolt or screw) With opposed, cooperating panel engaging member For permanent attachment to panel, e.g., by welding .Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron) .Flange on coupling part Plural detachable flanges .Comprising or for use with 	591 592 593	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias contact and cause indirect gripping of mating contact .Resiliently interlocking coupling part with adjacent
566 567 568 569 570 571	 (e.g., rivet, bolt or screw) With opposed, cooperating panel engaging member For permanent attachment to panel, e.g., by welding Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron) .Flange on coupling part Plural detachable flanges .Comprising or for use with supporting panel 	591 592 593	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling action .Receptacle adapted to bias contact and cause indirect gripping of mating contact .Resiliently interlocking coupling part with adjacent modular coupling part
566 567 568 569 570	 (e.g., rivet, bolt or screw) With opposed, cooperating panel engaging member For permanent attachment to panel, e.g., by welding Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron) .Flange on coupling part Plural detachable flanges .Comprising or for use with supporting panel Conductor extending into panel 	591 592 593	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias contact and cause indirect gripping of mating contact .Resiliently interlocking coupling part with adjacent modular coupling part .Hinged or flexed detent on
566 567 568 569 570 571	 (e.g., rivet, bolt or screw) With opposed, cooperating panel engaging member For permanent attachment to panel, e.g., by welding Having resilient means engaging panel opening .Coupling part supported by randomly manipulated appliance (e.g., electric iron) .Flange on coupling part Plural detachable flanges .Comprising or for use with supporting panel 	591 592 593	.Storage strip for a plurality of coupling parts .Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards) .Insulation distorted by or to effect coupling actionReceptacle adapted to bias contact and cause indirect gripping of mating contact .Resiliently interlocking coupling part with adjacent modular coupling part .Hinged or flexed detent on insulation engaging to secure

596	.Coupling part housing hinged for coupling part assembly	618	<pre>Having three or more circularly arranged contacts (e.g., base</pre>
597	.Having plural, laterally spaced,		of vacuum tube)
	prongs or prong sockets	619	.Having only two duplicate
598	Coupling part including shell		contacts arranged bilaterally
	and assembly of contact and		symmetric about longitudinal
	contact supporting insulator		axis of engagement
599	And multiple insulating	620	WITH CIRCUIT COMPONENT OR
	components		COMPRISING CONNECTOR WHICH
600	Having laterally spaced prongs		FULLY ENCLOSES CIRCUIT
601	Folded prongs		COMPONENT
602	.Lamp or electron tube socket or	621	.With or for fuse
002	base	622	Comprising coupling part
602		022	housing for enclosing fuse
603	.Retaining contact within	623	CABLE COMPOSED OF MUTUALLY
	distinct coupling part housing	023	INSULATED CONDUCTORS HAVING
604	WITH EXTERNAL CONDUCTOR OR CABLE		SEPARATELY CARRIED CONDUCTOR
	EMBEDDED IN INSULATIVE SEALING		
	MATERIAL	604	END TERMINALS
605	.Lamp or electron tube socket or	624	PLURAL CONTACTS DISPOSED
	base		INTERMEDIATE ENDS OF CABLE
606	.Molded connector body		HAVING SHEATH ENCLOSING
607	HAVING OR PROVIDING INDUCTIVE OR		MUTUALLY INSULATED CONDUCTORS
	CAPACITIVE SHIELD	605	(E.G., SEISMIC TYPE CABLE)
608	.Conductive shielding material	625	WITH INSULATION OTHER THAN
	individually surrounding or		CONDUCTOR SHEATH
	interposed between mutually	626	.Plural-contact coupling part
	insulated contacts	627	For direct simultaneous contact
609	.Resilient conductive means		with plural battery or cell
	providing additional		terminals
	electrical path between mating	628	Single-contact connector for
	outer shield members		interposition between two
610	.Having means for electrically		plural-contact coupling parts
	connecting shield of shielded		(e.g., adaptor)
	cable to connector shield	629	For coupling to edge of printed
	member		circuit board or to coupling
611	WITH VITREOUS-TYPE ENVELOPE		part secured to such edge
	(E.G., BASE OF LAMP OR VACUUM	630	Having elongated slot for
	TUBE)		receiving edge of printed
612	.Connector or contact secured to		circuit board
	each end of double-ended	631	Plural slots for electrically
	envelope		interconnecting plural printed
613	.Connector of the type having		circuit boards
013	only concentric annular	632	Providing direct contact
	contacts or annular contact		between contacts of printed
	disposed concentrically about		circuit board and different
	an axial contact		type conductors
614	Having three or more contacts	633	Having polarizing means
014	(e.g., for three-way lamp)	634	Having multipart insulating
615			body
013	Having screw-thread-coupling	635	Relative movement of
616	contact		insulating parts alters
	.Having bayonet-coupling contact		contact pressure
617	.Plug having spaced,	636	Contacts within slot engage
	longitudinally engaging,		opposite sides of printed
	prong-like contacts		circuit board
			3210020 20020

637	Separate mutually insulated contacts on opposite	655	Unit includes plug having spaced, longitudinally
	longitudinal sides of slot		engaging, prong-like contacts
638	Two or more plural-contact coupling parts combined in one integral unit	656	With common means securing plural conductors to separate contacts
620	_	657	
639	Unit includes three or more diverse types of coupling parts	657 658	Screw-thread operatedHaving separate through- passageways for enabling
640	One coupling part of unit repositionable relative to		securement of intermediate portion of conductors thereto
	another thereof	659	Coupling part comprises
641	Unit includes coupling part		receptacle having internal
	having screw-thread-coupling		screw-thread-coupling contact
	contact	660	Plural-contact coupling part
642		000	
042	Plug having surrounding	CC1	comprises receptacle or plug
643	screw-thread-coupling contactCombined with plural	661	Having screw-thread-coupling contact
	receptacles with each having	662	Screw threads formed on
	internal screw-thread coupling		cylindrical or annular contact
	contact	663	Screw-threaded center-
644	Combined with receptacle		contact type
	having internal bayonet-	664	Plug having screw-thread-
	coupling contact		coupling contact and also
645	Combined with push-pull-		having resilient or spring-
	coupling receptacle		biased center contact
646	Wherein the receptacle is	665	Having mutilated, irregular,
	adapted to receive plug having		interrupted, or discontinuous
	spaced prong-like contacts		contact thread
647	Receptacle having internal	666	
047	screw-thread-coupling contact	000	Receptacle having internal
	combined with plug having	667	screw-thread-coupling contact
		667	And also having resilient
	spaced, longitudinally		or spring-biased center
C 4 O	engaging, prong-like contacts		contact
648	Plural receptacles with each	668	Having only push-pull-engaging
	having screw-thread-coupling		contacts spaced along
	contact		longitudinal axis of
649	Unit includes plural		engagement (e.g., jack-type
	receptacles with each having		receptacle or plug)
	bayonet-coupling contact	669	Plug having cylindrical or
650	Unit includes receptacle for		annular contacts of
	receiving plug having spaced,		substantially the same
	longitudinally engaging,		diameter (e.g., jack-type
	prong-like contacts		plug)
651	Combined with plug having	670	Having coupling contact
	spaced, longitudinally		requiring successive relative
	engaging, prong-like contacts		motions in different
652	Wherein the plug is combined		directions to complete the
002	with a plurality of the		coupling
	receptacles adapted to receive	671	Having bayonet-coupling
	spaced-prong plug	0 / 1	contact
652		670	
653	Combined with diverse type of	672	Bayonet-coupling contact
C	coupling part		comprises cylindrically-shaped
654	Having receptacle at each of		ring or shell
	parallel opposed surfaces or	673	Having plural bayonet-
	sides		coupling contacts

674 675	<pre>PolarizedHaving annular, push-pull- engaging contact</pre>	694	Having wire conductor receiving passageway extending perpendicular to longitudinal
	concentrically disposed about longitudinal axis of engagement	695	<pre>axes of contactsHaving multipart insulating body</pre>
676	Having push-pull-engaging contacts spaced along planar side wall transverse to longitudinal engagement axis	696	Divided parallel to longitudinal engagement axis (e.g., formed of two casing halves)
	(e.g., telephone jack or plug)	697	Having means other than
677	Polarized		screw-threaded means for
678	By asymmetric disposition or asymmetric shape of duplicate		securing wire-type conductor to contact
	contacts	698	Receptacle for transversely
679	<pre>By having or receiving contacts of similar type which are unequal in size or shape</pre>		receiving elongated fuselike component having contact at each end thereof
680	By key or guideway	699.1	Having only two duplicate
681	User adjustable key or guideway		contacts arranged bilaterally symmetric about longitudinal
682	Receptacle for receiving plug	600.0	axis of engagement
	having spaced, longitudinally	699.2	Lamp-receiving socket
683	engaging, prong-like contactsAdapted to receive base connector of electron tube	700	Having spring-biased, plunger- type contact movable along line parallel to longitudinal
684	Receptacle body formed of		axis of engagement
	thin, superposed plates or discs of insulation	701	Having modular or multipart insulating body
685	Having only three prong- receiving recesses arranged to define apices of a triangle	702	.Insulating body comprising or for use with cylindrical cap and shell type lamp receptacle
686	Having multipart insulating	E 0 2	casing
687	body or casingDivided parallel to	703	Insulating lining or contact support within separable, metallic cap and shell casing
	<pre>longitudinal engagement axis (e.g., formed of two casing halves)</pre>	704	Insulating lining or contact support within metallic cap
688	Formed of superposed planar		casing
689	sheets or plates of insulationPlanar insulating cover	705	Insulating lining or contact support within metallic shell
	overlying insulating body or	706	<pre>casingInsulating lining for interior</pre>
690	<pre>casingInsulating parts secured together by screw-threaded</pre>	700	of metallic cap or shell casing
	means	707	Separable insulating cap and
691	Having additional resilient		shell casing
	<pre>member cooperating with contact to increase grip on contact of mating plug</pre>	708	.Insulating body providing direct contact or engagement of duplicate terminals or
692	Plug having spaced,	500	conductors
	longitudinally engaging,	709	.Insulating body having plural
603	prong-like contacts		<pre>mutually insulated terminals or contacts (e.g., terminal</pre>
693	With insulative covering about part of protruding		block)
	portion of each contact		,

710	Duplicate insulating blocks or boards interconnected by	729	Spring-operated or resilient securing part
	frangible or severable part	730	.Terminal connector having
711	With common operator for		insulating tube or sleeve
	simultaneously securing separate contacts thereof to		adapted to be crimped or heat-
	separate contacts thereof to separate external contacts or	731	shrunk onto wire conductor .Insulating body divided parallel
	conductors	731	to longitudinal axis of
712	Modular or multipart insulating		engagement (e.g., formed of
	body		two casing halves)
713	Relatively movable insulating	732	.Interfitting or abutting
	body parts		insulating bodies carried by
714	Formed of three or more thin,	E22 1	separate mating connectors
	flat, superposed layers,	733.1	.Metallic connector or contact secured to insulation
	plates, or sheets of insulation	734	Annular or center contact
715	Modular insulating block or	754	secured to lamp-type
, 20	board		insulating receptacle or base
716	With support track for	735	Screw-threaded contact having
	receiving plural insulating		mutilated, irregular,
	blocks or boards		interrupted, or discontinuous
717	Having integral means to	726	screw thread
	<pre>interlock or interfit with a duplicate insulating block or</pre>	736	<pre>Secured by heat-molding or cold-deforming insulation or</pre>
	board		by casting, welding, or
718	Having protective cover formed		cementing
	from insulating material	737	Secured to insulation by screw-
719	With conductor fanning means		threaded means
720	Terminals or contacts secured	738	Insulating tube, sleeve, or
	by permanently bending or		cap concentrically surrounding
	deforming metallic part onto insulation	739	part of connectorIncluding resilient or spring-
721	Having three or more spaced,	137	biased part for securing wire-
, = =	electrically interconnected,		conductor or mating connector
	duplicate terminals or		thereto
	contacts	740	Secured to insulation by
722	Terminals or contacts embedded		bayonet engagement
T.O.2	in insulating body	741	Secured by permanently bending,
723	.Insulating body with spaced,		<pre>deforming, or crimping metallic part</pre>
	electrically interconnected, duplicate terminals or	742	Having separate bendable or
	contacts	, 12	deformable securing part
724	Modular or multipart insulating		(e.g., rivet)
	body	743	Resilient or spring-biased
725	.Having movable insulated part		socket contact or connector
	for securing conductor or	744	Secured by resiliently biased
726	mating connector thereto		part latching behind shoulder
726	Clamp-type connector for storage battery post	745	or into recessSeparate latching part secured
727	Screw-thread-operated securing	715	to contact prior to engagement
, = ,	part		with insulation
728	With spring operating on	746	Latching part unitary with
	conductive clamp portion of		metallic connector or contact
	securing part	747	Coupling part type contact
			inserted into insulation from
			coupling end

748	Resilient socket contact for surrounding or engaging opposed surfaces of mating	775	METALLIC CONNECTOR OR CONTACT HAVING MOVABLE OR RESILIENT SECURING PART
749	plug contactAdapted to have secured wire conductor extending transverse to longitudinal coupling axis	776	.Stirrup type for simultaneously securing two spaced-apart locations along the length of a conductor thereto
750	Insulating tube, sleeve, or cap concentrically surrounding part of connector	777	.Adjustable angular joint between separate connectors or conductor securing means
751	Secured by part resiliently gripping insulation	778	Externally threaded, bifurcated bolt for joining conductors
752	Secured by superposition of insulating body parts		having like cross-sectional shape
752.5	With guiding means for inserted	779	With nut retainer
	contact	780	With slidable conductive
753	CYLINDRICAL METALLIC CAP AND		element between conductors
	SHELL TYPE LAMP RECEPTACLE CASING	781	.Bolt or screw between and transverse of parallel
754	METALLIC CLAMP-TYPE CONNECTOR FOR		conductors
	STORAGE BATTERY TERMINAL	782	With means to maintain assembly
755	.For threaded-receptacle type		of clamp part and bolt or
	terminal flush with battery		screw
	wall (e.g., for side terminal	783	.Cam or wedge between conductors
	type battery)	784	.Screw-threaded securing means
756	.Common securing means for post		coaxial with elongated
	and conductor		conductors joined in axially
757	.With clamp-to-post joint		aligned relationship
	separator	785	.Parallel elongated conductors
758	Clamp secured to and separated		between and transverse of
	from post by same screw-		plural screws (e.g., U-bolt)
	threaded member	786	.Resilient or spring-operated
759	.Spring-actuated or resilient clamp		securing means joining plural conductors
760	.With reinforcing insert	787	Conductors secured in duplicate
761	.Deformable C- or U-clamp		receiving means
762	Screw-thread operated	788	With helical spring
763	With plural conductor	789	.Hinged jaw type having alignable
	terminals		conductor receiving bores
764	With means for removably	790	.Single operator for securing and
	securing conductor thereto		joining plural conductors
765	.Screw-thread operated	791	Single screw-threaded operator
766	Screw or nut coaxial with post	792	Conductors secured in direct
767	Post between and transverse of		contact with one another
	plural screws	793	Screw axis intersects axes of
768	Eye bolt type		conductors joined parallel to
769	Clamping lever		one another
770	Clamping cam or wedge	794	Conductors secured in
771	Screw axis intersects post axis		duplicate receiving means
	(e.g., set screw)	795	Screw-threaded operator
772	.Clamping lever, cam, or wedge		circumferentially tensions
773	Rotary or swinging cam		flexible strap or band
774	Sliding wedge		
, , _	weage		

796	.Duplicate receiving means having independently operated	820	Spring biases slidable wedge- shaped or wedge-operated jaw
	securing means for joining plural conductors	821	Socket connector having three or more annularly arranged
797	Screw-thread operated securing means for each receiving means	822	<pre>duplicate grip elementsHinged clamping part (i.e.,</pre>
798	For joining three or more conductors	823	<pre>clamping lever)Socket or pin connector having</pre>
799	.Circumferentially tensioned flexible strap or band	023	small radially biased clamping or detenting element
800	Tensioning screw intersects	824	Spring-biased butt contact
	longitudinal axis of encircled conductor	825	Plug having means for resiliently engaging opposed
801 802	.Screw-thread operated securing part		<pre>interior surfaces of mating socket connector (e.g., banana plug)</pre>
002	Screw-threaded lamp-shell type	826	
	contact having resilient or spring biased securing part	020	Also having means for resiliently engaging exterior
803	C-clamp type		surfaces of the socket
804	Single conductor between and		connector
	<pre>transverse of plural screws (e.g., U-bolt)</pre>	827	Having separate resilent means extending externally around or
805	Nut, bolt, or screw coaxial with elongated conductor		outwardly through rigid plug body
806	_	828	Having resilient clamping
	Clamping lever	020	finger crossing plane of
807	With screw-thread operated cam or wedge		opposed clamping member while
808	With strand coiling or loop	0.00	in clamping condition
	forming means	829	Hand-grip type
809	With means confining strand or wire loop about screw	830	For receiving end contact of elongated fuselike component
810	<pre>Screw axis intersects conductor axis (e.g., set screw)</pre>		<pre>inserted transverse to longitudinal axis of component (e.g., fuse clip)</pre>
811	With movable clamp jaw between conductor and screw or nut	831	With contact rejection feature or adaptor
010	(e.g., slidable follower)	832	With movably attached user
812	Clamp jaw movably secured to screw or nut		manipulated locking, contact retaining, or spring spreading
813	Captive screw or nut		means
814	Set screw type	833	With separate means to
815	Screw or nut moves resilient or resiliently biased securing	033	increase clamping pressure of spring clip
016	part	834	Clamping pressure provided by
816	.Spring actuated or resilient securing part		cantilevered finger resiliently urged away from
817	Compression spring axis		opposed clamping member
	transverse of and intersecting conductor axis	835	With movably attached user
818	Spring biases detent member to		manipulated means or having
010	form snap-latch type securing		user grippable means for manually distorting resilient
010	part		part
819	Separate spring means moves rigid nonresilent clamping part into securing condition	836	Slidably mounted cam or wedge locks or places resilient securing part into securing
			condition

to operate slidable cam or wedge 388				
### State	837	to operate slidable cam or	854	Tubular socket perpendicular to wire-securing barrel (e.g.,
839With additional reinforcing spring means 840Belically coiled spring forms securing part 841Adapted to receive elongated contact or conductor by insertion along axis passing through spring coils spull-engaging elongated contact by insertion along axis passing through spring coils spull-engaging elongated contact by insertion along longitudinal axis of contact spring means located within or extending into rigid socket perpendicular to plane of panel panel with longitudinal axis of socket perpendicular to plane of panel shaped contact (e.g., spade receiving) 846Separate spring means forms snap-latching detent means operated by mating contact to lock or manipulate resilient part 847Adapted to receive thin blade contact (e.g., spade receiving) 848Adapted to receive thin blade contact to lock or manipulate resilient part 849Adapted to receive thin blade contact (e.g., spade receiving) 850Resilient channel-like socket for receiving thin blade contact (e.g., spade receiving) 851Socket comprises tubular body having resilient means for gripping inserted elongated contact (includes split or slotted tube) 852Baving cantilevered clamping finger resiliently urged toward rigid clamping panel shoulder of headed terminal contact (e.g., spade receiving) 863Baving cantilevered clamping finger resiliently urged toward rigid clamping finge	838	Pivotally or rotatably mounted member locks or places	855	<pre>Socket perpendicular to wire- securing barrel (e.g., right-</pre>
840Allochiral cantilevered clamping fingers securing partAdapted to receive elongated contact or conductor by insertion along axis passing through spring coils 859Baying cantilevered clamping finger resiliently urged toward rigid clamping jawAdapted to receive push-pull-engaging elongated contact by insertion along axis passing longitudinal axis of contact look or extending into rigid socket body 844Adapted to be mounted to flat panel with longitudinal axis 850 of socket perpendicular to plane of panel 851Spring means located within or exceiving) 846Separate spring means forms snap-latching detent receiving 848Baying atmailevered clamping jaw contact (e.g., spade receiving) 846Separate spring means forms snap-latching detent or means operated by mating contact to lock or manipulate resilient part 849Adapted to receive thin blade contact (e.g., spade receiving) 850Resilient channel-like socket for receiving thin blade contact (e.g., spade receiving) 851Socket comprises tubular body having resilient means for gripping inserted elongated contact (includes split or slotted tube) 852Having resilient cantilevered clamping finger resiliently urged toward rigid clamping finger finger resiliently engagend face and inner annular shoulder of headed terminal shoulder of headed terminal comprising slotted or apertured clamping finger resiliently urged toward opposed clamping jawHaving cantilevered clamping finger resiliently urged toward opposed clamping jawHaving cantilevered clamping finger located within or extending into resilient part 860	839	With additional reinforcing	856	Having opposed cantilevered clamping fingers resiliently
contact or conductor by insertion along axis passing through spring coils 842	840	Helically coiled spring forms	857	Allochiral cantilevered
842Socket adapted to receive pushpull-engaging elongated contact by insertion along longitudinal axis of contact spring means located within or extending into rigid socket body 844Adapted to be mounted to flat panel with longitudinal axis of socket perpendicular to plane of panel gontact (e.g., spade receiving) 846Separate spring means forms snap-latching detent rigid socket body starting contact finger resilient yurged contact (e.g., spade exterior of and extends into rigid socket body socket or clip type terminal contact (e.g., spade receiving) 848Having latching detent or means operated by mating contact to lock or manipulate resilient part 849Adapted to receive thin blade contact (e.g., spade receiving) 850Resilient channel-like socket for receiving thin blade contact (e.g., spade receiving) 851Socket comprises tubular body having resilient means for griping inserted elongated contact (includes split or slotted tube) 852Having resilient cantilevered clamping insulation 863Gaptare apring means forms snap-latching detent or means operated by mating contact to lock or manipulate resilient part 864Socket comprises tubular body having resilient means for griping inserted elongated contact (includes split or slotted tube) 855Having cantilevered clamping finger located within or comprising slotuted or septilient wire loop or comprising slotuted or supervising slotuted resilient wire loop or comprising slotuted resilient wire loop or comprising slotuted resilient pare laptevide resilient pare located within or comprising slotuted resilient pare laptevide resilient pare socket for clamping cantilevered spring contact finger shearth engaging and resealitent pare socket or clamping for contact finger laptevide finger laptevide resilient pare shearth shoulder laptevide resilient pare shearth shoulder laptevide resilient pare laptevide resilient pare laptevide resilient pare laptevide	841	contact or conductor by	858	
contact by insertion along longitudinal axis of contact spring separate gripping spring means located within or extending into rigid socket soft soft socket perpendicular to plane of panel with longitudinal axis of socket perpendicular to plane of panel contact (e.g., spade receiving) 846	842	Socket adapted to receive push-	859	
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body 844Adapted to be mounted to flat panel with longitudinal axis of socket perpendicular to plane of panel contact (e.g., spade receiving) 845Adapted to receive thin blade contact (e.g., spade receiving) 846Separate spring means forms snap-latching detent spring contact foot of and extends into rigid socket body resilient part 848Having contact finger contact finger contact (e.g., spade receiving) 848Having contact finger printing contact finger printing finger located within tubular body final printing finger located within tubular body final printing finger located within tubular body	843	spring means located within or	861	apertured resilient plate
of socket perpendicular to plane of panel 863 .Clamping cam or wedge .Rotary or swinging contact (e.g., spade contact (e.g., spade receiving)Separate spring means forms sanap-latching detent 866 .Pin or plug type terminal .Resilient or spring-biased socket body 868 .Slotted or apertured disc or plate type terminal (e.g., ring terminal) contact to lock or manipulate resilient partAdapted to receive thin blade contact (e.g., spade receiving) 870 .Resilient channel-like socket for receiving thin blade contact (e.g., spade receiving) 871 .Socket comprises tubular body having resilient means for gripping inserted elongated contact (includes split or slotted tube) 872Having resilient cantilevered clamping finger located within tubular body	844	body		
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slotted tube) resiliently gripping insulation clamping finger located within tubular body		contact (includes split or	873	
852Having resilient cantilevered insulation clamping finger located within tubular body		slotted tube)		
clamping finger located within tubular body	852	Having resilient cantilevered		
	853	With means for mounting to		
flat panel	555			

874	METALLIC CONNECTOR OR CONTACT HAVING PART PERMANENTLY SECURED TO CONDUCTOR USING	CROSS-I	REFERENCE ART COLLECTIONS
	FUSED OR MOLDED MATERIAL	901	CONNECTOR HOOD OR SHELL
875	.Having duplicate locations for permanently securing	902	.Angularly disposed contact and conductor
	individual conductors thereto	903	.Special latch for insert
876	.Adapted to be secured to	904	.Multipart shell
	conductor formed on printed	905	Axially joined sections
	circuit board	906	Longitudinally divided
877	METALLIC CONNECTOR OR CONTACT	907	CONTACT HAVING THREE CONTACT
	ALSO HAVING SECURING PART ADAPTED TO BE CRIMPED, DEFORMED, OR BENT ONTO		SURFACES, INCLUDING DIVERSE SURFACE
	CONDUCTOR	908	CONTACT HAVING TWO CONTACT
070			SURFACES FOR ELECTRICAL
878	.Securing part crimped or bent onto looped end of wire		CONNECTION ON OPPOSITE SIDES OF INSULATIVE BODY
	conductor	909	MEDICAL USE OR ATTACHED TO HUMAN
879	.Multipart assembly	505	BODY
880	.Having duplicate receiving means	910	
	for permanently securing individual conductors thereto	910	OBSERVATION AIDE, E.G., TRANSPARENT MATERIAL, WINDOW
881	.Wire conductor secured	0.4.4	IN HOUSING
	transverse to contact portion	911	SAFETY, E.G., ELECTRICAL DISCONNECTION REQUIRED BEFORE
000	(e.g., right-angle connector)		OPENING HOUSING
882	.Wire conductor secured within	912	WITH TESTING MEANS
	ferrule having series of	913	CONDITION DETERMINING DEVICE,
	preformed wire gripping means		E.G., OXYGEN SENSOR,
	therein		ACCELEROMETER, IONIZER
883	METALLIC CONNECTOR OR CONTACT		CHAMBER, THERMOCOUPLE
	COMPRISING A SLOTTED OR	914	FOR FLASHBULB OR CAMERA
	APERTURED DISC OR PLATE	914	
884	CONTACT TERMINAL	015	(INCLUDING FLASH CUBE)
885	.Strip of detachable contacts	915	AUXILIARY DEVICE FOR EXISTING
886	.Having treated (e.g., coated)		PLUG
000	surface or distinct contact	916	ANTENNA
887	surface layer	917	ALARM CIRCUIT, E.G., WINDOW AFFIXED FOIL
	.Of particular metal or alloy	918	MULTILAMP VEHICLE PANEL
888	.Having provision for retaining	919	FOR TREATMENT BY ELECTRICAL
	<pre>to mating wire (e.g., wire wrap)</pre>		CURRENT, E.G., MAGNET OR BATTERY CHARGER, HEATER,
889	.Having provision for retaining to mating contact	920	WELDER, ETC. FOR INTERCONNECTING RIGID
890	<pre>.For functioning electrical component, (e.g., tube, lamp,</pre>	920	PIPELIKE BODIES, E.G., WAVE
	fuse, spark plug, etc.)	0.05	GUIDES
891	.Multipart contact prong	921	TRANSFORMER BUSHING TYPE OR HIGH
892	DISTINCT COVERING MEANS		VOLTAGE UNDERGROUND CONNECTOR
		922	TELEPHONE SWITCHBOARD PROTECTOR
893	.Covering functioning electrical	923	SEPARATION OR DISCONNECTION AID
	<pre>component (e.g., tube, lamp, fuse, spark plug, etc.)</pre>	924.1	CONTACTS ARRANGED FOR SEQUENTIAL CONNECTION
894	MISCELLANEOUS	924.2	.With contact preventer to require joining in a given sequence
		925	FLOOR MOUNTED, E.G., UNDER CARPET

926	WITHIN MACHINE CASING OR MOTOR HOUSING (CONNECTOR WITHIN	950	ELECTRICAL CONNECTOR ADAPTED TO TRANSMIT ELECTRICITY TO MATING
927 928	CASING WALL) CONDUCTIVE GASKET MODULAR ELECTRICALLY		CONNECTOR WITHOUT PHYSICAL CONTACT (E.G., BY INDUCTION, MAGNETISM, OR ELECTROSTATIC
	INTERENGAGING PARTS, E.G., STOVE WITH REPLACEABLE HEATING	951	FIELD) PCB HAVING DETAILED LEADING EDGE
	ELEMENTS FORMED ON COUPLING PARTS	952	JUMPER FOR USE WITH SPECIFIC APPARATUS
928.1	.Plug-in carrier or adapter for removable component (e.g., "hard drive" for computer)	953	WITH LATCH ROD TO BE RETAININGLY RECEIVED BY OPENING OF MATING CONNECTOR
929	CONNECTING BASE PLATE OR SHELF TYPE HOLDER	954	SPECIAL ORIENTATION OF ELECTRICAL CONNECTOR
930	COUPLING PART WHEREIN CONTACT IS COMPRISED OF A WIRE OR BRUSH	955	INCLUDING ELECTRONIC IDENTIFIER OR CODING MEANS
931	CONDUCTIVE COATING	956	WITH MEANS TO ALLOW SELECTION OF
932	HEAT SHRINK MATERIAL	0.5.5	DIVERSE VOLTAGE OR POLARITY
933	SPECIAL INSULATION	957	AUXILIARY CONTACT PART FOR CIRCUIT ADAPTATION
934	<pre>.High voltage barrier (e.g., surface arcing or corona preventing insulator)</pre>		CIRCUIT ADAPTATION
935	.Glass or ceramic contact pin		
	holder	<u>FOREIGN</u>	ART COLLECTIONS
936	<pre>.Potting material or coating (e.g., grease, insulative coating, sealant or, adhesive)</pre>	FOR 000	CLASS-RELATED FOREIGN DOCUMENTS
937	.Plural insulators in strip form		
938.1	CATHODIC PROTECTION OF STRUCTURE (E.G., SHIP HULL)		
939	WITH GROUNDING TO METAL MOUNTING PANEL		
940	INCLUDING PROVISION FOR MECHANICAL LIFTING OR MANIPULATION (E.G., FOR VACUUM LIFTING)		
941	CROSSTALK SUPPRESSION		
942	COMBLIKE RETAINER FOR CONDUCTOR		
943	INCLUDING PROVISION FOR PRESSING CONTACT INTO PCB HOLE		
944	COAXIAL CONNECTOR HAVING CIRCUIT- INTERRUPTING PROVISION EFFECTED BY MATING OR HAVING "DEAD" CONTACT ACTIVATED AFTER MATING		
945	ADAPTER FOR PCB OR CARTRIDGE		
946	MEMORY CARD CARTRIDGE		
947	PCB MOUNTED CONNECTOR WITH GROUND TERMINAL		
948	CONTACT OR CONNECTOR WITH INSERTION DEPTH LIMITER		
949	JUNCTION BOX WITH BUSBAR FOR PLUG-SOCKET TYPE INTERCONNECTION WITH RECEPTACLE		